

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,104,375 B2  
APPLICATION NO. : 10/633296  
DATED : September 12, 2006  
INVENTOR(S) : Michael Czysz

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1 from col. 6, line 26 and on should read:

--a final output shaft coaxial with a swingarm pivot at which the swingarm is coupled to-- one of-- the frame-- and the engine--;  
a rear wheel rotatably coupled to the swingarm, and coupled to be driven by torque from the final output shaft; and  
a slipper clutch coupling the primary drive output to the final output shaft to provide spragged torque transfer from the primary drive output to the rear wheel, and to control back-torque transfer from the rear wheel to the primary drive output by frictional clutch plate slippage--, the slipper clutch including a slipper clutch shaft which is parallel with and not coaxial with the final output shaft and perpendicular to the primary output shaft, the slipper clutch shaft being engaged by gears to drive the final output shaft--.

Signed and Sealed this

Twenty-seventh Day of February, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas", is written over a rectangular area with a light gray grid pattern.

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*